

(Old) Digital Speed Indicator Calibration Chart – with MPH/Distance Key

Use this procedure to calibrate the older speed indicators on herbicide units.

For Older Units with a <i>Mph/Dist</i> Key	
STEP	ACTION
1	Clear <i>Field Acres</i> by pressing and hold key for approximately 3 seconds, and then release when readout displays <i>0.0</i> .
2	Clear <i>Total Acres</i> by pressing and holding key for approximately 3 seconds, then release when readout displays <i>0.0</i> .
3	Press and hold W (Width) key and at the same time, press the "+ or -" key the change circumference readout to display <i>1.0</i> , then release.
4	Press and hold C (Circumference) key and at the same time, press the "+ or -" key to change circumference readout to display <i>1.0</i> , then release.
5	Press the <i>Mph/Dist</i> key to change readout to "speed" mode (readout will display <i>S 0.0</i>), then press <i>Mph/Dist</i> key to change readout to display distance.
6	Clear distance by pressing and holding the MPH/DIST key for approximately 3 seconds, then release when readout displays <i>0.0</i> .
7	Drive the vehicle for a distance of <i>exactly one-mile (5,280 feet)</i> , and then safely stop the vehicle.
8	Press and hold the <i>Mph/Dist</i> key and at the same time, press the "+ or -" key to change the distance readout to display <i>5280</i> , then release.
9a	If the readout displays the words " <i>Help Calib</i> ", return to Step 4 and enter a circumference of <i>5.0</i> ; Otherwise go to step 10.
9b	Repeat steps 5 through 9.
10	Record the Circumference number on the front cover of the Herbicide Record Book.